

## Abstract of the Disclosure

~~Method and apparatus for asynchronously transferring at least one message signal~~

In a client/server computer architecture, ~~it is proposed that~~ a message signal (25) appearing on a server computer ~~is~~ (10) be assigned a further message signal (27, 28, 29) and ~~that the latter be~~ written to a pipe (35, 37, 39) and transmitted to a servlet (40) on the server computer (10) ~~by means of~~ via the pipe. The further message signal (27, 28, 29) is then transferred to a client computer (15) via a transfer channel (17) ~~by meansway of the servlet (40). Here,~~

~~One advantage of the inventive method and apparatus is that the message signal is~~ decoupled from the corresponding further message signal, with the fate of the message signal (25) after it has appeared no longer directly influencing the fate of the associated message signal (27, 28, 29).

FIGURE